**Listing of Claims**

1.-67. (Cancelled)

68. **(Currently Amended)** A method for conducting phototherapy, comprising:

~~(a)~~ receiving a human subject suffering from psoriasis in a chamber adapted for psoriasis phototherapy,

providing UV light from a light emitting device comprising a nanostructure light emitting device or a light emitting diode onto the human subject;

wherein:

the light is provided onto a skin of the human subject having psoriasis, and the light emitting device emits UV light in having an emission peak at or between 312 and 311 nm and a full width half maximum of about 0.1 to 2 nm suitable for performing psoriasis phototherapy.

69. (Previously Presented) The method of claim 68, wherein the chamber comprises a bed or a booth.

70. (Previously Presented) The method of claim 68, wherein the light emitting device comprises at least one of a nanoparticle or a nanowire nanostructure light emitting device.

71. (Previously Presented) The method of claim 70, further comprising:

providing UV excitation radiation of a first peak wavelength from a UV excitation source to the light emitting device; and

emitting the UV light having a second UV peak wavelength longer than the first peak wavelength from the light emitting device in response to the provided UV excitation radiation.

72. (Previously Presented) The method of claim 68, wherein the light emitting device comprises a light emitting diode.

73. (Cancelled)

74. (Previously Presented) The method of claim 68, wherein the UV light emitted by the light emitting device has a bell curve characterized by an emission peak at or between 312 and 311 nm and a full width half maximum of about 0.1 to 2 nm suitable for performing psoriasis phototherapy.

75-76. (Cancelled)

77. (Previously Presented) The method of claim 68, further comprising adjusting the wavelength range of the light during the phototherapy.